AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

Claims 1-87 (Cancelled).

88. (New) A cosmetic makeup or skincare composition comprising a dispersion of particles of at least one grafted ethylenic polymer in a liquid fatty phase, wherein when the composition forms a deposit the deposit has a transfer index, in the presence of sebum, of less than 4.

89. (New) The composition of claim 88, wherein the deposit has a transfer index, in the presence of sebum, or less than or equal to 3.

90. (New) The composition of claim 89, wherein the deposit has a transfer index, in the presence of sebum, or less than or equal to 2.

91. (New) The composition of claim 90, wherein the deposit has a transfer index, in the presence of sebum, of less than or equal to 1.5.

92. (New) The composition of claim 91, wherein the deposit has a transfer index, in the presence of sebum, or less than or equal to 1.

93. (New) The composition of claim 88, wherein the at least one grafted ethylenic polymer comprises an ethylenic skeleton and side chains that are covalently bound to the skeleton, wherein the skeleton is insoluble in the liquid fatty phase and the side chains are soluble in the liquid fatty phase.

94. (New) The composition of claim 88, wherein the at least one grafted ethylenic polymer is a grafted acrylic polymer.

95. (New) The composition of claim 1, wherein the at least one ethylenic polymer is dispersed in the absence of additional stabilizer on the surface of the particles of the grafted polymer.

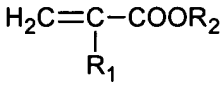
96. (New) The composition of claim 93, wherein the at least one grafted ethylenic polymer in the dispersion is chosen from grafted acrylic polymers that are obtainable by free-radical polymerization, in an organic polymerization medium, of:

-at least one acrylic monomer and, optionally, at least one additional, non-acrylic, vinyl monomer, to form the skeleton; and

-at least one macromonomer comprising at least one polymerizable end group for forming the side chains, wherein said macromonomer has a weight average molecular mass of greater than or equal to 20, and is present in the ethylenic grafted polymer in an amount ranging from 0.05% to 20% by weight, relative to the weight of the polymer.

97. (New) The composition of claim 96, wherein the at least one acrylic monomer is chosen from the following monomers and their salts:

-(i) (meth)acrylates of the formula:



in which:

-R_1 is chosen from a hydrogen atom and methyl groups; and

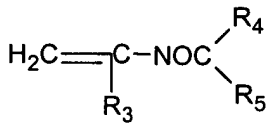
-R_2 is a group chosen from:

-linear and branched alkyl groups comprising from 1 to 6 carbon atoms, wherein said linear and branched alkyl groups: a) optionally comprise a chain having at

least one heteroatom chosen from O, N, or S; and/or b) optionally comprise at least substituents chosen from -OH groups, halogen atoms, NR'R" groups, wherein R' and R", which may be identical or different, are chosen from linear and branched C_1-C_4 alkyl groups; and/or c) optionally substituted with at least one polyoxyalkylene group that comprises from 5 to 30 repeating oxyalkylene units;

-cyclic alkyl groups that comprise from 3 to 6 carbon atoms, wherein said cyclic alkyl groups: a) optionally comprise a chain having at least one heteroatoms chosen from O, N, and S; and/or b) optionally comprise at least one substituent chosen from OH groups, halogen atoms, and NR'R" groups, wherein R' and R" may be identical or different and are chosen from linear and branched C_1-C_4 alkyl groups; and/or c) optionally substituted with at least one polyoxyalkylene group that comprises from 5 to 30 repeating oxyalkylene units;

-(ii) (meth)acrylamides of the formula:



in which:

- R_3 is chosen from a hydrogen atom and methyl groups;

-R_4 and R_5, which may be identical or different, are chosen from hydrogen atoms and linear and branched alkyl groups comprising from 1 to 6 carbon atoms, wherein said linear and branched alkyl groups optionally comprise at least one substituent chosen from -OH groups, halogen atoms, and NR'R" groups, wherein R' and R", which may be identical or different, are chosen from linear and branched C_1-C_4 alkyls; or alternatively, R_4 is a hydrogen atom and R_5 is a 1, 1-dimethyl-3-oxobutyl group;

(iii) (meth)acrylic monomers comprising at least one carboxylic, phosphoric, or sulfonic acid functional group.

98. (New) The composition of claim 97, wherein said at least one carboxylic, phosphoric, or sulfonic acid functional group is chosen from acrylic acid, methacrylic acid, and acrylamidopropanesulfonic acid.

99. (New) The composition of claim 96, wherein the at least one acrylic monomer is chosen from methyl (meth)acrylate, ethyl (meth)acrylate, propyl (meth)acrylate, butyl (meth)acrylate, isobutyl (meth)acrylate, methoxyethyl (meth)acrylate, ethoxyethyl (meth)acrylate, trifluoroethyl (meth)acrylate, dimethylaminoethyl (meth)acrylate, diethylaminoethyl (meth)acrylate, 2-hydroxypropyl (meth)acrylate, 2-hydroxyethyl (meth)acrylate, dimethylaminopropylmethacrylamide, (meth)acrylic acid, and the salts thereof.

100. (New) The composition of claim 99, wherein the at least one acrylic monomer is chosen from methyl acrylate, methoxyethyl acrylate, methyl (meth)acrylate, 2-hydroxyethyl (meth)acrylate, (meth)acrylic acid, and dimethylaminoethyl (meth)acrylate monomers.

101. (New) The composition of claim 96, wherein the at least one grafted ethylenic polymer comprises methacrylic acid.

102. (New) The composition of claim 97, wherein the at least one acrylic monomer comprises at least (meth)acrylic acid and at least one monomer chosen from groups (i) and (ii).

103. (New) The composition of claim 96, wherein the at least one acrylic monomer comprises at least (meth)acrylic acid and at least one monomer selected from C_1-C_3 alkyl (meth)acrylates.

104. (New) The composition of claim 101, wherein the (meth)acrylic acid is present in the composition in an amount greater than or equal to 5% by weight, relative to the total weight of the grafted ethylenic polymer.

105. (New) The composition of claim 104, wherein the (meth)acrylic acid is present in the composition in an amount ranging from 15% to 60% by weight, relative to the total weight of the grafted ethylenic polymer.

106. (New) The composition of claim 96, wherein the grafted acrylic polymer does not comprise an additional, non-acrylic, vinyl monomer.

107. (New) The composition of claim 96, wherein the at least one grafted acrylic polymer is chosen from those obtained by free-radical polymerization of said at least one acrylic monomer, and at least one additional, non-acrylic, vinyl monomer, and said macromonomer.

108. (New) The composition of claim 107, wherein the at least one non-acrylic, additional vinyl monomer is chosen from:

-vinyl esters of the formula: R_6-COO-CH=CH_2

wherein R_6 is chosen from linear and branched alkyl groups comprising from 1 to 6 carbon atoms, cyclic alkyl groups comprising from 3 to 6 carbon atoms, and/or an aromatic groups;

-non-acrylic vinyl monomers comprising at least one group chosen from carboxylic, phosphoric, and sulfonic acid functional group; and

-non-acrylic vinyl monomers comprising at least one tertiary amine functional group.

109. (New) The composition of claim 107, wherein said aromatic group is chosen from benzenes, anthracenes, or naphthalenes.

110. (New) The composition of claim 107, wherein said at least one non-acrylic vinyl monomers comprising at least one carboxylic, phosphoric, or sulfonic acid functional group are chosen from crotonic acid, maleic anhydride, itaconic acid, fumaric acid, maleic acid, styrenesulfonic acid, vinylbenzoic acid, vinyl phosphoric acid, and salts thereof.

110. (New) The composition of claim 107, wherein said at least one non-acrylic vinyl monomers comprising at least one tertiary amine functionality is chosen from 2-vinylpyridine or 4-vinylpyridine.

111. (New) The composition of claim 96, wherein said acrylic monomers are present in an amount ranging from 50% to 100% by weight, relative to the total weight of the mixture of acrylic monomers and optional non-acrylic vinyl monomers.

112. (New) The composition of claim 111, wherein said acrylic monomers are present in an amount ranging from 70% to 100% by weight, relative to the total weight of the mixture of acrylic monomers and optional non-acrylic vinyl monomers.

113. (New) The composition of claim 96, wherein said at least one macromonomer comprises at least one polymerizable end group chosen from vinyl groups and (meth)acrylate groups.

114. (New) The composition of claim 113, wherein the polymerizable end group is a (meth)acrylate group.

115. (New) The composition of claim 96, wherein the at least one macromonomer has a weight average molecular mass of greater than or equal to 300.

116. (New) The composition of claim 96, wherein the at least one macromonomer has a weight average molecular mass of greater than or equal to 600.

117. (New) The composition of claim 96, wherein the at least one macromonomer has a weight average molecular mass (Mw) ranging from 200 to 100,000.

118. (New) The composition of claim 117, wherein the at least one macromonomer has a weight average molecular mass (Mw) ranging from 800 to 6,000.

119. (New) The composition of claim 96, wherein the at least one macromonomer is present in the acrylic polymer in an amount ranging from 0.1% to 15% by weight, relative to the total weight of the acrylic polymer.

120. (New) The composition of claim 96, wherein the at least one macromonomer is present in the grafted ethylenic polymer in an amount ranging from 0.3% to 8% by weight, relative to the total weight of the acrylic polymer.

121. (New) The composition of claim 88, wherein the liquid fatty phase comprises at least one liquid organic compound chosen from:

- liquid organic compounds having a total solubility parameter according to the Hansen solubility space of less than or equal to 18 $(MPa)^{1/2}$; and

- liquid monoalcohols having a total solubility parameter according to the Hansen solubility space of less than or equal to 20 $(MPa)^{1/2}$.

122. (New) The composition of claim 121, wherein the at least one liquid organic compound is a non-volatile oil.

123. (New) The composition of claim 88, wherein the liquid fatty phase is a non-silicone based liquid fatty phase.

124. (New) The composition of claim 123, wherein the non-silicone based liquid fatty phase comprises at least 50% by weight of at least one non-silicone based organic liquid compound chosen from:

- non-silicone based organic liquid compounds having a total solubility parameter according to the Hansen solubility space of less than or equal to 18 $(MPa)^{1/2}$; and

- liquid monoalcohols having a total solubility parameter according to the Hansen solubility space of less than or equal to 20 $(MPa)^{1/2}$.

125. (New) The composition of claim 123, wherein the non-silicone based liquid fatty phase comprises less than 50% by weight of silicone based organic compounds having a total solubility parameter according to the Hansen solubility space of less than or equal to 18 $(MPa)^{1/2}$.

126. (New) The composition of claim 123, wherein the non-silicone based liquid fatty phase does not comprise silicone based liquid organic compounds.

127. (New) The composition of claim 96, wherein the at least one macromonomer is carbon-based.

128. (New) The composition of claim 127, wherein the at least one carbon-based macromonomer is chosen from:

-(i) homopolymers and copolymers of linear and branched C_8-C_{22} alkyl acrylate and C_8-C_{22} (meth)acrylate groups, wherein said alkyl acrylate and (meth)acrylate groups comprise a polymerizable end group chosen from vinyl and (meth)acrylate groups; and

-(ii) polyolefins comprising a polymerizable ethylenically unsaturated end group.

129. (New) The composition of claim 128, wherein the at least one carbon-based macromonomer is chosen from:

-(i) poly(2-ethylhexyl acrylate) macromonomers comprising a mono (meth)acrylate end group; poly(dodecyl acrylate) macromonomers comprising a mono (meth)acrylate end group; poly(dodecyl (meth)acrylate) macromonomers; poly (stearyl acrylate) macromonomers comprising a mono (meth)acrylate end group; and poly(stearyl (meth)acrylate) macromonomers comprising a mono (meth|)acrylate end group; and

-(ii) polyethylene macromonomers, polypropylene macromonomers, macromonomers of polyethylene/polypropylene copolymer, macromonomers of polyethylene/polybutylene copolymer, polyisobutylene macromonomers, polybutadiene macromonomers, polyisoprene macromonomers, and poly(ethylene/butylene) polyisoprene macromonomers, wherein these macromonomers have a (meth)acrylate end group.

130. (New) The composition of claim 129, wherein the at least one carbon-based macromonomer is chosen from:

-(i) poly(2-ethylhexyl acrylate) macromonomers comprising a mono(meth)acrylate end group, -poly(dodecyl acrylate) macromonomers comprising a mono(meth)acrylate end group; and

-(ii) poly(ethylene/butylene) (meth)acrylate.

131. (New) The composition of claim 127, wherein the grafted ethylenic polymer is chosen from polymers obtained by the polymerization of:

-(i) methyl acrylate monomers and a polyethylene/polybutylene macromonomer comprising a (meth)acrylate end group;

-(ii) methoxyethyl acrylate monomers and a polyethylene/polybutylene macromonomer comprising a (meth)acrylate end group;

-(iii) methyl acrylate/methyl (meth)acrylate monomers and a polyethylene/polybutylene macromonomer comprising a (meth)acrylate end group;

-(iv) methyl acrylate/acrylic acid monomers and a polyethylene/polybutylene macromonomer comprising a (meth)acrylate end group; and

-(v) methyl acrylate/2-hydroxyethyl (meth)acrylate monomers and a polyethylene/polybutylene macromonomer comprising a (meth)acrylate end group.

132. (New) The composition of claim 131, wherein said polymerization is carried out in at least one solvent chosen from isodecane, isononyl isononanoate, octyl dodecanol, diisostearyl malate, and C_{12}-C_{15} alkyl benzoate.

133. (New) The composition of claim 132, wherein said polymerization is carried out in isodecane.

134. (New) The composition of claim 96, wherein the at least one grafted ethylenic polymer is a non-silicone based grafted ethylenic polymer.

135. (New) The composition of claim 134, wherein the at least one non-silicone based grafted ethylenic polymer comprises at least one carbon-based macromonomer that optionally comprises at least one silicone-based macromonomer in an amount less than or equal to 7% by weight, relative to the total weight of the grafted non-silicone based grafted ethylenic polymer.

136. (New) The composition of claim 96, wherein the at least one macromonomer is silicone based and is free from carbon based macromonomer.

137. (New) The composition of claim 88, wherein the liquid fatty phase is a silicone-based liquid fatty phase.

138. (New) The composition of claim 137, wherein the silicone-based liquid fatty phase comprises, in an amount greater than or equal to 50% by weight, at least one silicone-based organic liquid compound chosen from silicone-based organic liquid compounds having a total solubility parameter according to the Hansen solubility space of less than or equal to 18 $(MPa)^{1/2}$.

139. (New) The composition of claim 138, wherein the at least one silicone-based organic liquid compound comprises at least one volatile silicone oil.

140. (New) The composition of claim 139, wherein the at least one volatile silicone oil is chosen from octamethylcyclotetrasiloxane, decamethylcyclopentasiloxane, dodecamethylcyclohexasiloxane, heptamethylhexyltriosiloxane, oxtamethyltrisiloxane, and decamethyltetrasiloxane.

141. (New) The composition of claim 138, wherein the at least one silicone-based organic liquid compound comprises at least one non-volatile silicone oil.

142. (New) The composition of claim 141, wherein the at least one non-volatile silicone oil is chosen from non-volatile polydialkylsiloxanes; polydimethyl siloxanes comprising at least one group chosen from alkyl, alkoxy, and phenyl groups, said groups being pendent or at the end of a silicone chain; phenyl silicones; polysiloxanes modified with fatty acids, fatty alcohols, or polyoxyalkylenes; amino polysiloxanes; polysiloxanes comprising hydroxyl groups; and fluoro polysiloxanes comprising at least

one fluorinated group that is pendent or at the end of a silicone chain, said at least one fluorinated group comprising 1 to 12 carbon atoms, wherein all or some of the hydrogen atoms off of said carbon atoms are substituted with fluorine atoms.

143. (New) The composition of claim 137, wherein said fatty phase comprises, in an amount of less than 50% by weight, at least one non-silicone-based liquid organic compound.

144. (New) The composition of claim 143, wherein the at least one non-silicone-based liquid organic compound is chosen from non-silicone-based liquid organic compounds having a total solubility parameter according to the Hansen solubility space of less than 18 $(MPa)^{1/2}$; and liquid monoalcohols having a total solubility parameter according to the Hansen solubility space of less than or equal to 20 $(MPa)^{1/2}$.

145. (New) The composition of claim 144, wherein the at least one non-silicone-based organic liquid compound having a total solubility parameter according to the Hansen solubility space of less than or equal to 18 $(MPa)^{1/2}$ is chosen from carbon-based oils, hydrocarbon-based oils; fluoro oils; optionally volatile, linear, branched, and/or cyclic alkanes; esters; ketones; and ethers.

146. (New) The composition of claim 145, wherein said esters contain at least 6 carbon atoms.

147. (New) The composition of claim 145, wherein said ketones contain at least 6 carbon atoms.

148. (New) The composition of claim 145, wherein said ethers contain at least 6 carbon atoms.

149. (New) The composition of claim 144, wherein the monoalcohols having a total solubility parameter according to the Hansen solubility space of less than or equal to 20 $(MPa)^{1/2}$ are chosen from aliphatic fatty monoalcohols having from 6 to 30 carbon atoms and an unsubstituted hydrocarbon chain.

150. (New) The composition of claim 149, wherein said aliphatic fatty monoalcohols are chosen from oleyl alcohol, decanol, and linoleyl alcohol.

151. (New) The composition of claim 88, wherein the liquid fatty phase comprises at least one non-silicone-based volatile oil.

152. (New) The composition of claim 151, wherein the at least one non-silicone based volatile oil is chosen from isododecane, isodecane, and isohexadecane.

153. (New) The composition of claim 137, wherein the at least one silicone based liquid fatty phase does not comprise non-silicone based liquid organic compounds.

154. (New) The composition of claim 122, wherein said at least one non-volatile oil is present in the composition in an amount ranging from 0.1% to 80% by weight, relative to the total weight of the composition.

155. (New) The composition of claim 154, wherein said at least one non-volatile oil is present in the composition in an amount ranging from 3% to 50% by weight, relative to the total weight of the composition.

156. (New) The composition of claim 88, wherein the liquid fatty phase comprises from 1% to 90% by weight of at least one volatile oil, relative to the total weight of the composition.

157. (New) The composition of claim 156, wherein the at least one volatile oil is present in the composition in an amount ranging from 5% to 70% by weight.

158. (New) The composition of claim 137, wherein the at least one macromonomer is a silicone-based macromonomer.

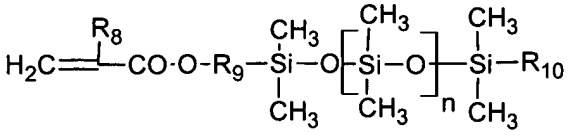
159. (New) The composition of claim 158, wherein the at least one silicone-based macromonomer is an organopolysiloxane macromonomer.

160. (New) The composition of claim 159, wherein said organopolysiloxane monomer is a polydimethylsiloxane monomer.

161. (New) The composition of claim 158, wherein the at least one silicone-based macromonomer is chosen from polydimethylsiloxanes having a mono(meth)acrylate end group.

162. (New) The composition of claim 161, wherein said polydimethylsiloxane is chosen from monomethylacryloyloxypropyl polydimethylsiloxanes.

163. (New) The composition of claim 158, wherein the at least one silicone-based macromonomer is chosen from macromonomers of the formula:



in which:

-R_8 is chosen from a hydrogen atom and methyl groups;

-R_9 is a divalent hydrocarbon-based group that comprises from 1 to 10 carbon atoms and optionally comprises one or two ether bonds;

-R_{10} is an alkyl group comprising from 1 to 10 carbon atoms; and

-n is an integer ranging from 1 to 300;.

164. (New) The composition of claim 163, wherein R_{10} is an alkyl group having from 2 to 8 carbon atoms.

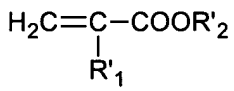
165. (New) The composition of claim 163, wherein n ranges from 5 to 100.

166. (New) The composition of claim 94, wherein the at least one grafted acrylic polymer is chosen from polymers obtained by free radical polymerization in a polymerization medium of:

- at least one first acrylic monomer chosen from at least one C_1-C_3 alkyl (meth)acrylates;

- at least one silicone-based macromonomer;

- at least one optional additional acrylic monomer chosen from acrylic acid, methacrylic acid, and alkyl (meth)acrylates of the formula:



in which:

-R'_1 is chosen from a hydrogen atom and methyl groups

-R'_2 is chosen from:

- linear and branched alkyl groups comprising from 1 to 6 carbon atoms, said alkyl groups having a chain that comprises at least one oxygen atom and/or substituent chosen from OH, halogen atoms, and -NR'R" groups, where R' and R", which may be identical or different, are chosen from linear and branched $C_1$to C_6 alkyl groups;

- cyclic alkyl groups comprising from 3 to 6 carbon atoms, wherein said cyclic group may optionally have a chain comprising at least one oxygen atom and/or substituent chosen from -OH groups and halogen atoms;

- and salts thereof.

167. (New) The composition of claim 166, wherein R'_2 denotes a methoxyethyl, ethoxyethyl, trifluoroethyl, 2-hydroxyethyl, 2-hydroxypropyl, dimethylaminoethyl, diethylaminoethyl, or dimethylaminopropyl group.

168. (New) The composition of claim 166, wherein the at least one first acrylic monomer is chosen from methyl (meth)acrylate, ethyl (meth)acrylate, n-propyl (meth)acrylate, isopropyl (meth)acrylate, and mixtures thereof.

169. (New) The composition of claim 166, wherein the at least one first acrylic monomer is chosen from methyl acrylate, methyl (meth)acrylate, and ethyl (meth)acrylate.

170. (New) The composition of claim 166, wherein said at least one additional acrylic monomers is chosen from (meth)acrylic acid, methoxyethyl (meth)acrylate, ethoxyethyl (meth)acrylate), trifluoroethyl (meth)acrylate, dimethylaminoethyl (meth)acrylate, diethylaminoethyl (meth)acrylate, 2-hydroxypropyl (meth)acrylate, 2-hydroxyethyl (meth)acrylate, and salts thereof.

171. (New) The composition of claim 166, wherein the at least one additional acrylic monomer is chosen from acrylic acid and methacrylic acid.

172. (New) The composition of claim 88, wherein the at least one grafted ethylenic polymer is chosen from polymers obtained by polymerizing:

-methyl acrylate and at least one monomethylacryloyloxypropyl polydimethylsiloxane macromonomer having a weight average molecular weight ranging from 800 to 6000; and

-methyl acrylate, acrylic acid, and at least one monomethacryloyloxypropyl polydimethylsiloxane macromonomer having a weight average molecular weight ranging from 800 to 6000.

173. (New) The composition of claim 172, wherein said at least one monomethacryloyloxypropyl polydimethylsiloxane macromonomer having a weight average molecular weight ranging from 800 to 6000 is chosen from decamethylcyclopentasiloxane and phenyltrimethicone.

174. (New) The composition of claim 172, wherein the at least one grafted ethylenic polymer is a grafted silicone-based polymer.

175. (New) The composition of claim 174, wherein the at least one grafted silicone-based polymer optionally comprises at least one carbon-based macromonomer, in an amount of less than or equal to 7% by weight, relative to the total weight of the grafted silicone-based polymer.

176. (New) The composition of claim 175, wherein the at least one grafted silicone-based polymer does not comprise carbon-based macromonomer.

177. (New) The composition of claim 88, wherein the at least one grafted ethylenic polymer has a weight average molecular mass (Mw) ranging from 10,000 to 300,000.

178. (New) The composition of claim 177, wherein the at least one grafted ethylenic polymer has a Mw ranging from 25,000 to 150,000.

179. (New) The composition of claim 88, wherein the particles of the at least one grafted ethylenic polymer have an average size ranging from 10 nm to 400 nm.

180. (New) The composition of claim 179, wherein the particles of the at least one grafted ethylenic polymer have an average size ranging from 20 nm to 200 nm.

181. (New) The composition of claim 88, wherein the at least one grafted ethylenic polymer is a film forming polymer.

182. (New) The composition of claim 88, wherein the at least one grafted ethylenic polymer is present in the composition in an amount ranging from 0.5% to 45% by weight, relative to the total weight of the composition.

183. (New) The composition of claim 182, wherein the at least one grafted ethylenic polymer is present in the composition in an amount ranging from 2% to 25% by weight, relative to the total weight of the composition.

184. (New) The composition of claim 88, further comprising at least one colorant.

185. (New) The composition of claim 184, wherein said at least one colorant is chosen from pulverulent colorants.

186. (New) The composition of claim 184, wherein said at least one pulverulent colorant is chosen from pigments and nacres.

187. (New) The composition of claim 88, further comprising at least one cosmetic ingredient chosen from vitamins, moisturizers, emollients, free-radical scavengers, thickeners, trace elements, softeners, sequesterants, perfumes, alkalifying and acidifying agents, preservatives, sunscreens, surfactants, antioxidants, gums, waxes, and propellants.

188. (New) The composition of claim 88, wherein the composition is in a form chosen from a suspension, dispersion, solution, gel, emulsion, cream, paste, mousse, vesicle dispersion, a two phase lotion, a multi-phase lotion, a spray, and a powder.

189. (New) The composition of claim 188, wherein said emulsion is chosen from an oil in water (O/W) emulsion, a water in oil (W/O) emulsion, a water-oil-water emulsion, a polyol-water-oil emulsion, and an oil-water-oil emulsion.

190. (New) The composition of claim 188, wherein said vesicle dispersion is chosen from dispersions of ionic and non-ionic lipids.

191. (New) The composition of claim 88, wherein the composition is anhydrous.

192. (New) The composition of claim 88, wherein the composition is a skin makeup composition.

193. (New) A foundation composition comprising a dispersion of particles of at least one grafted ethylenic polymer in a liquid fatty phase, and at least one colorant,

wherein when the forms a deposit, the deposit has a transfer index, in the presence of sebum, of less than 4.

194. (New) The foundation composition of claim 193, wherein said at least one colorant is chosen from fillers with an optical effect.

195. (New) The foundation composition of claim 194, wherein said at least one filler is chosen from pigments and nacres.

196. (New) A cosmetic assembly comprising:

a) a container having at least one compartment, said container being closed by a closing member; and

b) at least one composition comprised within said at least one compartment, said at least one composition comprising a dispersion of particles of at least one grafted ethylenic polymer in a liquid fatty phase, wherein when the composition forms a deposit, the deposit has a transfer index, in the presence of sebum, of less than 4.

197. (New) The cosmetic assembly of claim 196, wherein the container is formed at least partially of at least one thermoplastic material.

198. (New) The cosmetic assembly of claim 196, wherein the container is formed at least partially of at least one non-thermoplastic material.

199. (New) The cosmetic assembly of claim 198, wherein said at least one non-thermoplastic material is a metal or glass.

200. (New) The cosmetic assembly of claim 196, wherein the closing member is coupled to the container by at least one screw.

201. (New) The cosmetic assembly of claim 196, wherein the closing member is coupled to the container without screws.

202. (New) The cosmetic assembly of claim 201, wherein the closing member is coupled to the container via snap-fastening, adhesive bonding, or welding.

203. (New) The cosmetic assembly of claim 196, wherein the at least one composition is stored within the at least one compartment at substantially atmospheric pressure.

204. (New) The cosmetic assembly of claim 196, wherein the at least one composition is stored within the at least one compartment at above atmospheric pressure.

205. (New) A process for making up the skin, comprising:

applying to the skin a composition comprising a dispersion of particles of at least one grafted ethylenic polymer in a liquid fatty phase, wherein the composition forms a deposit on the skin, such that, in the presence of sebum, the deposit exhibits a transfer index of less than 4.